

Kentucky Trout Fishing Attitudes and Opinions

Final Results of the 2003 Trout Angler Survey

**Please return your completed questionnaire
in the enclosed envelope to:**

Kentucky Department of Fish and Wildlife Resources

#1 Game Farm Road



Frankfort, KY 40601

- It is essential that everyone who receives a questionnaire, fills it out and returns it to us. We need to hear from you even if you don't fish for trout very much or feel like you are not that knowledgeable, or even if trout fishing is not that important to you. We want your opinion.
- It is important that this survey is filled out only by the person to whom it was addressed. This will ensure that trout anglers are most accurately represented.
- Please do not write your name on the questionnaire because we want to guarantee your anonymity. An identification number has been stamped on the back that will only be used to check your name off our list once your survey has been returned.
- Please return the questionnaire in the postage paid envelope provided.

Some Statistics

- 3,490 completed surveys were returned from the initial mailing list of 6,250 names.
- This represents an effective rate of return of 64.0% (after removal of bad addresses and surveys returned uncompleted).

THANK YOU FOR YOUR ASSISTANCE

Thank you for taking the time to complete this survey

Your contribution to this effort is very much appreciated. Your responses to this survey will help guide us in our trout management decisions for years to come. The Kentucky Department of Fish and Wildlife Resources welcomes any other comments you may have about our trout program or trout fishing in Kentucky.

COMMENTS

43.0% of respondents wrote some comment; the vast majority were favorable!

[illegible]

Please return your completed questionnaire
in the postage-paid envelope provided to:

Kentucky Department of Fish and Wildlife Resources
1 Game Farm Road
Frankfort, KY 40601

Results of this survey will be made available after July 2003 at any of our fisheries district offices or on the KDFWR website at (www.kdfwr.state.ky.us). If you have questions regarding this survey, please contact Dave Dreves at the above address, by phone at 1-800-858-1549 or via email at dave.dreves@mail.state.ky.us

1. Check the box which best describes you as a trout fisherman.

- 32.0% ☐ Beginner
 62.8% ☐ Experienced
 4.9% ☐ Expert
 0.3% ☐ Professional guide

2. Check the method of fishing for trout that you use most often.

- 15.3% ☐ Fly fishing
 28.4% ☐ Spinning/casting artificial lures
 3.0% ☐ Trolling artificial lures
 9.2% ☐ Fishing with artificially scented baits (ex. Power Bait®)
 44.1% ☐ Fishing with natural baits (minnows, worms, corn, cheese)

3. Check the box indicating how frequently you used each of the following methods when fishing for trout last year.

	Never	Sometimes	Most of the time	Always
a) Fly fishing	<input type="checkbox"/> 59.3%	<input type="checkbox"/> 25.7%	<input type="checkbox"/> 7.3%	<input type="checkbox"/> 7.7%
b) Spinning/casting artificial lures	<input type="checkbox"/> 16.2%	<input type="checkbox"/> 48.4%	<input type="checkbox"/> 26.6%	<input type="checkbox"/> 8.8%
c) Trolling artificial lures	<input type="checkbox"/> 65.1%	<input type="checkbox"/> 28.9%	<input type="checkbox"/> 4.9%	<input type="checkbox"/> 1.1%
d) Fishing with artificially scented baits (ex. Power Bait®)	<input type="checkbox"/> 45.4%	<input type="checkbox"/> 36.9%	<input type="checkbox"/> 13.9%	<input type="checkbox"/> 3.8%
e) Fishing with natural baits (minnows, worms, corn, cheese)	<input type="checkbox"/> 17.7%	<input type="checkbox"/> 31.8%	<input type="checkbox"/> 33.8%	<input type="checkbox"/> 16.8%

4. About how many different days did you fish for species other than trout in 2002? _____ Days

Range = 0-350 Mean = 31.0

5. About how many different days did you fish for trout at each of the following waters in 2002?

- a) Lakes and reservoirs Range = 0-125 Mean = 4.6 Days
 b) Lake Cumberland tailwater from Wolf Creek Dam
 Range = 0-200 Mean = 5.8
 downstream to the KY-TN state line _____ Days
 Range = 0-200 Mean = 2.8
 c) Other tailwater trout fisheries below dams _____ Days
 d) Delayed harvest streams Range = 0-108 Mean = 1.1 Days
 e) Brook trout streams Range = 0-220 Mean = 0.9 Days
 f) Other trout streams Range = 0-100 Mean = 2.8 Days

6. Which one of the following sport fish groups or species do you prefer to fish for the most? (Check only one)

- 35.8% ☐ Trout
 19.3% ☐ Black bass
 15.3% ☐ Crappie
 4.5% ☐ Sunfish
 4.1% ☐ Walleye
 7.0% ☐ Striped bass or hybrid striped bass
 8.6% ☐ Catfish
 5.4% ☐ Other (please specify) Muskie, Smallmouth bass, Bluegill

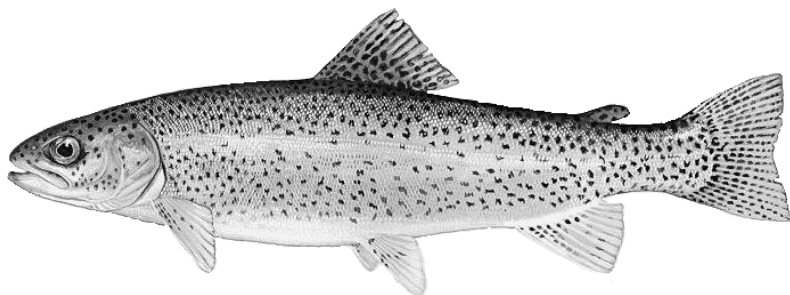
7. Check any of the following streams that you fished in the Delayed Harvest section since October 1, 2002.

- 2.7% ☐ Bark Camp Creek, Whitley Co.
 4.0% ☐ Cane Creek, Laurel Co.
 4.3% ☐ East Fork Indian Creek, Menifee Co.
 4.7% ☐ Otter Creek, Meade Co.
 7.8% ☐ Rock Creek, McCreary Co.

IF YOU DID NOT FISH IN THE DELAYED HARVEST SECTION OF ANY OF THE ABOVE STREAMS SINCE OCTOBER 1, 2002 THEN PLEASE SKIP TO QUESTION 9.

8. How would you rate your fishing success on the Delayed Harvest Streams?

- ☐ Very Poor ☐ Poor ☐ Fair ☐ Good ☐ Very Good
 0.9% 3.4% 7.9% 3.2% 0.9%



9. Please check any of the following streams and rivers that you fished for trout in 2002.

Daniel Boone National Forest

- 3.1% ☐ Bark Camp Creek, Whitley Co.
 0.7% ☐ Big Double Creek, Clay Co.
 4.3% ☐ Cane Creek, Laurel Co.
 2.0% ☐ Chimney Top Creek, Wolfe Co.
 1.5% ☐ Craney Creek, Rowan Co.
 5.2% ☐ East Fork Indian Creek, Menifee
 1.1% ☐ Minor Creek, Rowan Co.
 3.1% ☐ Middle Fork Red River, Powell Co.
 9.1% ☐ Rock Creek, McCreary Co.
 0.9% ☐ Slabcamp Creek, Rowan Co.
 3.9% ☐ Swift Camp Creek, Wolfe Co.
 1.6% ☐ North Fork Triplett Creek, Rowan
 1.3% ☐ War Fork, Jackson Co.

Tailwaters below dams

- 2.7% ☐ Buckhorn
 3.0% ☐ Carr Creek
 8.6% ☐ Cave Run
 47.5% ☐ Cumberland
 2.1% ☐ Dewey
 2.2% ☐ Fishtrap
 4.0% ☐ Grayson
 6.3% ☐ Herrington
 8.3% ☐ Laurel River
 0.8% ☐ Martins Fork
 6.9% ☐ Nolin
 5.3% ☐ Paintsville
 5.1% ☐ Rough River
 2.3% ☐ Yatesville

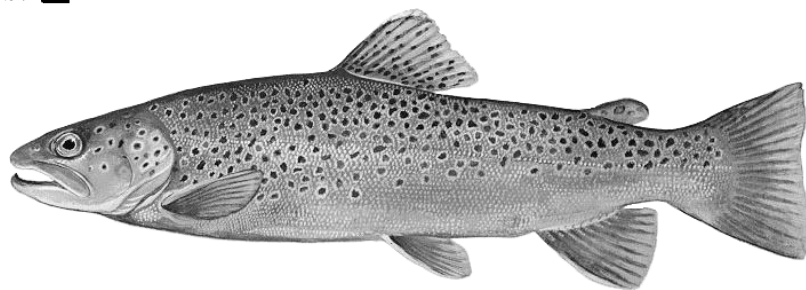
Brook Trout Streams

- 1.3% ☐ Dog Fork, Wolfe Co.
 0.5% ☐ Poor Fork, Letcher Co.
 1.4% ☐ Parched Corn Creek, Wolfe Co.
 0.9% ☐ Shillalah Creek, Bell Co.

Other Streams

- 2.2% ☐ Beaver Creek, Wayne Co.
 1.4% ☐ Beaver Dam Creek, Edmonson Co.
 1.5% ☐ Big Caney Creek, Elliot Co.
 0.4% ☐ Buffalo Creek, Owsley Co.
 1.7% ☐ Casey Creek, Trigg Co.
 2.5% ☐ Elkhorn Creek, Pike Co.
 0.6% ☐ Elk Spring Creek, Wayne Co.
 1.7% ☐ Goose Creek, Casey Co.
 0.8% ☐ Greasy Creek, Leslie Co.
 3.8% ☐ Hatchery Creek, Russell Co.
 0.5% ☐ Hood Creek, Johnson Co.
 1.6% ☐ Laurel Creek, Elliot Co.
 0.6% ☐ Left Fork Beaver Creek, Floyd Co.
 0.9% ☐ Lick Creek, Simpson Co.
 0.9% ☐ Line Fork, Letcher Co.
 2.3% ☐ Little Kentucky River, Trimble Co.
 1.4% ☐ Little Sandy (East Fork), Boyd Co.
 0.3% ☐ Little Whippoorwill Creek, Logan
 2.3% ☐ Lynn Camp Creek, Hart Co.
 4.5% ☐ Otter Creek, Meade Co.
 1.4% ☐ Peter Creek, Barren Co.
 0.6% ☐ Raven Creek, Harrison Co.
 0.8% ☐ Rockcastle Creek, Martin Co.
 1.0% ☐ Rough Creek, Hardin Co.
 2.3% ☐ Rough River, Grayson/Ohio Co.
 1.6% ☐ Roundstone Creek, Hart Co.
 1.1% ☐ Royal Springs, Scott. Co.
 0.7% ☐ Russell Fork (Lower), Pike Co.
 2.0% ☐ Sinking Creek, Breckinridge Co.
 1.1% ☐ Station Camp Creek, Estill Co.
 0.6% ☐ Sturgeon Creek, Lee Co.
 1.1% ☐ Sulphur Spring Creek, Simpson Co.
 3.8% ☐ Trammel Fork, Allen Co.
 1.5% ☐ Triplett Creek, Rowan Co.

0.7%	<input type="checkbox"/>	Bert Combs Lake	0.7%	<input type="checkbox"/>	Metcalfe County Lake
0.8%	<input type="checkbox"/>	Beulah Lake	3.7%	<input type="checkbox"/>	Mill Creek Lake
0.9%	<input type="checkbox"/>	Cannon Creek Lake	0.5%	<input type="checkbox"/>	Owensboro Park Lake
0.7%	<input type="checkbox"/>	Cranks Creek Lake	5.1%	<input type="checkbox"/>	Paintsville Lake
2.6%	<input type="checkbox"/>	Fisherman's Park Lake	0.8%	<input type="checkbox"/>	Peabody WMA Lake
1.6%	<input type="checkbox"/>	Fishpond Lake	1.4%	<input type="checkbox"/>	Prisoner's Lake
2.1%	<input type="checkbox"/>	Upper Game Farm Lake	0.6%	<input type="checkbox"/>	Stanford Lake
2.8%	<input type="checkbox"/>	Greenbo Lake	0.6%	<input type="checkbox"/>	Three Spring Park Lake
0.8%	<input type="checkbox"/>	Kingdom Come Lake	1.5%	<input type="checkbox"/>	Tom Wallace Lake
19.4%	<input type="checkbox"/>	Laurel River Lake	5.4%	<input type="checkbox"/>	Wood Creek Lake
0.3%	<input type="checkbox"/>	Madisonville Park Lake			



Range = 0-100% 25th percentile = 10%

———— % Mean = 54.1% 50th percentile = 50%

 75th percentile = 95%

	Yes	No
2000	<input checked="" type="checkbox"/> 70.9%	<input type="checkbox"/> 29.1%
2001	<input checked="" type="checkbox"/> 78.4%	<input type="checkbox"/> 21.6%

44.3% ☐ I just started trout fishing

28.7% ☐ I didn't have enough time to trout fish

5.5% ☐ I didn't intend to keep trout, so I didn't need one

3.7% ☐ I didn't have anyone to go trout fishing with

3.9% ☐ The permit is too expensive

0.6% ☐ Trout fishing in general is too expensive

13.3% ☐ Other (please specify) no specifics given

28.2%	<input type="checkbox"/>	I just started trout fishing in 2002
18.4%	<input type="checkbox"/>	I have more time to trout fish
3.2%	<input type="checkbox"/>	I started keeping trout in 2002
27.5%	<input type="checkbox"/>	Someone asked me to go trout fishing in 2002
1.0%	<input type="checkbox"/>	I have more money to fish for trout
5.3%	<input type="checkbox"/>	Trout fishing opportunities have increased
3.5%	<input type="checkbox"/>	The quality of trout fishing has increased
12.9%	<input type="checkbox"/>	Other (please specify) 20 various answers

**IF YOU BOUGHT A TROUT PERMIT IN BOTH
2000 AND 2001, PLEASE SKIP TO QUESTION 15.**

15. Currently, the KY Department of Fish and Wildlife Resources does not require trout anglers to purchase a trout permit unless they intend to harvest trout. Check the response indicating your feelings regarding this policy?

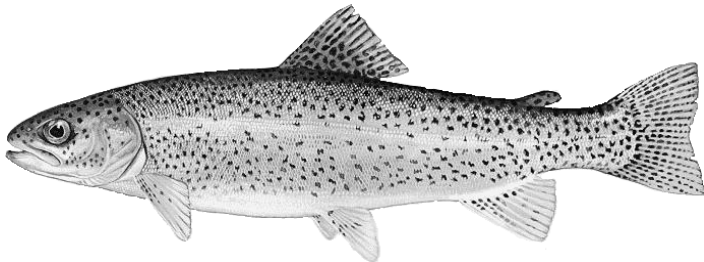
36.2% ☐ Strongly Support the Policy
 13.7% ☐ Somewhat Support the Policy
 17.1% ☐ Neutral
 12.4% ☐ Somewhat Oppose the Policy
 15.4% ☐ Strongly Oppose the Policy
 5.3% ☐ No Opinion

16. What length, to the nearest inch, do you consider quality size for each of the following species of trout?

		25th percentile = 12.0
	Range = 0-30	50th percentile = 15.0
Brown Trout	<u>Mean = 14.6</u> Inches	75th percentile = 18.0
	Range = 0-30	25th percentile = 12.0
Rainbow Trout	<u>Mean = 12.9</u> Inches	50th percentile = 12.0
		75th percentile = 15.0

17. What length, to the nearest inch, do you consider trophy size for each of the following species of trout?

		25th percentile = 18.0
	Range = 0-50	50th percentile = 20.0
Brown Trout	<u>Mean = 21.1</u> Inches	75th percentile = 24.0
	Range = 0-60	25th percentile = 18.0
Rainbow Trout	<u>Mean = 19.9</u> Inches	50th percentile = 20.0
		75th percentile = 22.0

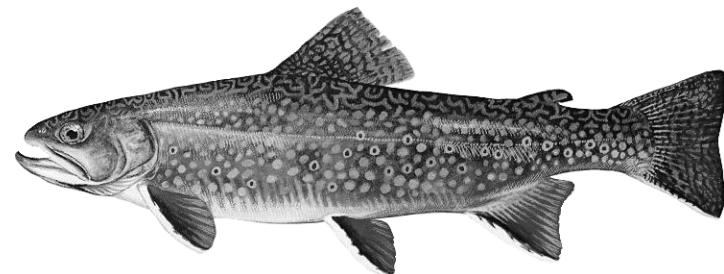


18. The Fisheries Division is considering reducing the rainbow trout statewide daily creel limit. Currently, the creel limit is 8 rainbow trout. To what extent would you support or oppose each of the following statewide daily creel limits?

	Strongly Support	Somewhat Support	Neutral	Somewhat Oppose	Strongly Oppose	No Opinion
a) 8 rainbow trout	<input type="checkbox"/> 54.6%	<input type="checkbox"/> 11.7%	<input type="checkbox"/> 11.9%	<input type="checkbox"/> 7.7%	<input type="checkbox"/> 10.9%	<input type="checkbox"/> 3.1%
b) 6 rainbow trout	<input type="checkbox"/> 16.9%	<input type="checkbox"/> 25.8%	<input type="checkbox"/> 16.0%	<input type="checkbox"/> 12.9%	<input type="checkbox"/> 24.0%	<input type="checkbox"/> 4.4%
c) 5 rainbow trout	<input type="checkbox"/> 8.8%	<input type="checkbox"/> 11.2%	<input type="checkbox"/> 17.2%	<input type="checkbox"/> 20.0%	<input type="checkbox"/> 37.9%	<input type="checkbox"/> 4.9%
d) 4 rainbow trout	<input type="checkbox"/> 12.3%	<input type="checkbox"/> 5.6%	<input type="checkbox"/> 12.2%	<input type="checkbox"/> 14.7%	<input type="checkbox"/> 50.0%	<input type="checkbox"/> 5.2%

19. Check the statewide daily creel limit for rainbow trout you prefer.

8 rainbow trout	6 rainbow trout	5 rainbow trout	4 rainbow trout
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60.9%	20.1%	8.0%	11.0%



20. Chumming is a practice of spreading bait (ex. corn) or other natural parts in the water around a fishing area for the purpose of attracting trout to be caught by angling. Check the response indicating to what extent you support or oppose the practice of chumming for trout.

- 11.8% ☐ Strongly Support this Practice
 12.7% ☐ Somewhat Support this Practice
 23.5% ☐ Neutral
 15.1% ☐ Somewhat Oppose this Practice
 32.6% ☐ Strongly Oppose this Practice
 4.3% ☐ No Opinion

21. Check the response indicating your feelings toward the following statements. "Once caught, trout should have to be immediately released or counted towards the daily limit. It should be illegal to cull trout from the creel or livewell (replace smaller trout with larger trout)."

- 57.2% ☐ Strongly Support Statements
 16.0% ☐ Somewhat Support Statements
 10.4% ☐ Neutral
 7.0% ☐ Somewhat Oppose Statements
 7.3% ☐ Strongly Oppose Statements
 2.1% ☐ No Opinion

22. The time and date of trout stockings are currently announced several weeks in advance by the Fisheries Division of KY Department of Fish and Wildlife Resources. To what extent do you support or oppose this policy?

- 33.4% ☐ Strongly Support Policy
 16.1% ☐ Somewhat Support Policy
 18.0% ☐ Neutral
 13.6% ☐ Somewhat Oppose Policy
 15.9% ☐ Strongly Oppose Policy
 3.0% ☐ No Opinion

23. Check the response indicating your level of satisfaction or dissatisfaction with the trout program administered by the Fisheries Division of the KY Department of Fish and Wildlife Resources.

- 44.9% ☐ Very Satisfied
 34.7% ☐ Somewhat Satisfied
 11.4% ☐ Neutral
 4.9% ☐ Somewhat Dissatisfied
 1.2% ☐ Very Dissatisfied
 2.9% ☐ No Opinion

24. Are you a member of any of the following organized trout groups?

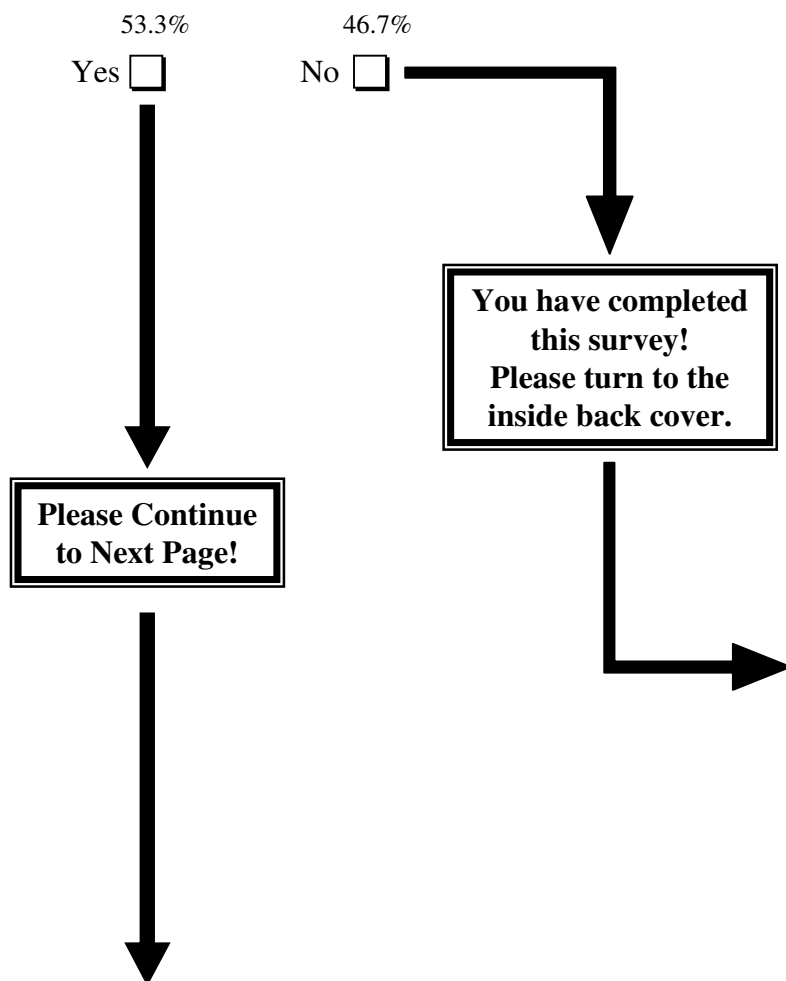
	Yes	No
Trout Unlimited	<input type="checkbox"/> 5.7%	<input type="checkbox"/> 94.3%
Federation of Fly Fishers - Associated Club	<input type="checkbox"/> 1.2%	<input type="checkbox"/> 98.8%
Other Trout Club _____	<input type="checkbox"/> 1.4%	<input type="checkbox"/> 98.6%

25. In what Kentucky county is your permanent address?

_____ County

- 1) Jefferson - 9.7%
- 2) Fayette - 6.5%
- 3) Pulaski - 3.5%
- 4) Kenton - 3.2%
- 5) Laurel - 2.9%

26. Did you fish the Lake Cumberland tailwater from Wolf Creek Dam downstream to the KY-TN state line in any of the last 3 years?



Lake Cumberland Tailwater Questions

27. What method of access do you primarily use to fish the Lake Cumberland tailwater from Wolf Creek Dam downstream to the KY-TN state line for trout? (Check one)

- 27.4% ☐ Bank fishing
 16.8% ☐ Wade fishing
 31.6% ☐ Boat fishing
 23.3% ☐ Both wading and boat fishing

28. The Fisheries Division is considering changing size limit regulations on rainbow trout in the Lake Cumberland tailwater from Wolf Creek Dam downstream to the KY-TN state line. Rainbow trout in the tailwater are currently managed with a no size limit regulation. To what extent would you support or oppose each of the following size limit regulations? A protective slot limit means all trout within that range must be released.

	Strongly Support	Somewhat Support	Neutral	Somewhat Oppose	Strongly Oppose	No Opinion
a) No minimum size limit	<input type="checkbox"/> 29.4%	<input type="checkbox"/> 13.5%	<input type="checkbox"/> 12.4%	<input type="checkbox"/> 12.6%	<input type="checkbox"/> 27.9%	<input type="checkbox"/> 3.1%
b) 15-20 inch protective slot limit	<input type="checkbox"/> 13.1%	<input type="checkbox"/> 20.5%	<input type="checkbox"/> 17.1%	<input type="checkbox"/> 17.5%	<input type="checkbox"/> 25.4%	<input type="checkbox"/> 5.3%
c) 13-18 inch protective slot limit	<input type="checkbox"/> 16.1%	<input type="checkbox"/> 21.9%	<input type="checkbox"/> 17.1%	<input type="checkbox"/> 14.7%	<input type="checkbox"/> 23.9%	<input type="checkbox"/> 5.2%
d) 16-22 inch protective slot limit	<input type="checkbox"/> 9.2%	<input type="checkbox"/> 14.6%	<input type="checkbox"/> 19.3%	<input type="checkbox"/> 18.9%	<input type="checkbox"/> 30.7%	<input type="checkbox"/> 6.2%
e) 15 inch minimum size limit	<input type="checkbox"/> 22.1%	<input type="checkbox"/> 18.0%	<input type="checkbox"/> 14.9%	<input type="checkbox"/> 12.7%	<input type="checkbox"/> 26.7%	<input type="checkbox"/> 4.6%

29. Check the size limit on rainbow trout you prefer for the Lake Cumberland tailwater from Wolf Creek Dam downstream to the KY-TN state line.

- 37.7% ☐ No minimum size limit
- 12.5% ☐ 15-20 inch protective slot limit
- 18.7% ☐ 13-18 inch protective slot limit
- 7.3% ☐ 16-22 inch protective slot limit
- 22.9% ☐ 15 inch minimum size limit

30. If you were informed that 1)fishing pressure on the Lake Cumberland tailwater from Wolf Creek Dam downstream to the KY-TN state line has doubled over the last 7 years, 2)harvest of rainbow trout has more than tripled, and 3)hatchery limitations prevent increasing the stocking rate of rainbow trout in the Lake Cumberland tailwater, what size limit on rainbow trout would you prefer?

- 18.1% ☐ No minimum size limit
- 14.7% ☐ 15-20 inch protective slot limit
- 23.2% ☐ 13-18 inch protective slot limit
- 10.0% ☐ 16-22 inch protective slot limit
- 33.0% ☐ 15 inch minimum size limit

31. The Fisheries Division is also considering changing creel limit regulations on rainbow trout in the Lake Cumberland tailwater from Wolf Creek Dam downstream to the KY-TN state line. Rainbow trout in the tailwater are currently managed with a 8 fish creel limit. To what extent would you favor or oppose each of the following creel limit regulations?

	Strongly Support	Somewhat Support	Neutral	Somewhat Oppose	Strongly Oppose	No Opinion
a) 8 rainbow trout	<input type="checkbox"/> 43.2%	<input type="checkbox"/> 14.6%	<input type="checkbox"/> 10.9%	<input type="checkbox"/> 10.3%	<input type="checkbox"/> 17.9%	<input type="checkbox"/> 1.9%
b) 6 rainbow trout	<input type="checkbox"/> 19.1%	<input type="checkbox"/> 32.2%	<input type="checkbox"/> 12.7%	<input type="checkbox"/> 13.0%	<input type="checkbox"/> 19.1%	<input type="checkbox"/> 2.8%
c) 5 rainbow trout	<input type="checkbox"/> 9.8%	<input type="checkbox"/> 18.7%	<input type="checkbox"/> 18.4%	<input type="checkbox"/> 19.9%	<input type="checkbox"/> 28.8%	<input type="checkbox"/> 3.4%
d) 4 rainbow trout	<input type="checkbox"/> 18.2%	<input type="checkbox"/> 8.5%	<input type="checkbox"/> 12.9%	<input type="checkbox"/> 17.2%	<input type="checkbox"/> 38.5%	<input type="checkbox"/> 3.5%

32. Check the creel limit on rainbow trout you prefer for the Lake Cumberland tailwater from Wolf Creek Dam downstream to the KY-TN state line.

8 rainbow trout	6 rainbow trout	5 rainbow trout	4 rainbow trout
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45.7%	25.1%	10.5%	17.6%

33. If you were informed that 1)fishing pressure on the Lake Cumberland tailwater from Wolf Creek Dam downstream to the KY-TN state line has doubled over the last 7 years, 2)harvest of rainbow trout has more than tripled, and 3)hatchery limitations prevent increasing the stocking rate of rainbow trout in the Lake Cumberland tailwater, what creel limit on rainbow trout would you prefer?

8 rainbow trout <input type="checkbox"/> 27.0%	6 rainbow trout <input type="checkbox"/> 33.9%	5 rainbow trout <input type="checkbox"/> 15.4%	4 rainbow trout <input type="checkbox"/> 22.6%
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34. To what extent would you favor or oppose a regulation making the Lake Cumberland tailwater from Wolf Creek Dam downstream to the KY-TN state line a "designated trout water"? This regulation change would mean that anyone fishing the Cumberland River from Wolf Creek Dam downstream to the Kentucky-Tennessee state line would be required to purchase a trout permit whether they intended to keep trout or not.

60.8%	<input type="checkbox"/>	Strongly Support Regulation
12.6%	<input type="checkbox"/>	Somewhat Support Regulation
7.5%	<input type="checkbox"/>	Neutral
5.5%	<input type="checkbox"/>	Somewhat Oppose Regulation
11.8%	<input type="checkbox"/>	Strongly Oppose Regulation
0.8%	<input type="checkbox"/>	No Opinion

35. Please indicate your level of satisfaction or dissatisfaction with fishing for the following species in the Lake Cumberland tailwater from Wolf Creek Dam downstream to the KY-TN state line.

Brown trout	Rainbow trout	
28.7% <input type="checkbox"/>	49.9% <input type="checkbox"/>	Very Satisfied
30.1% <input type="checkbox"/>	34.8% <input type="checkbox"/>	Somewhat Satisfied
16.1% <input type="checkbox"/>	6.4% <input type="checkbox"/>	Neutral
13.3% <input type="checkbox"/>	4.8% <input type="checkbox"/>	Somewhat Dissatisfied
5.0% <input type="checkbox"/>	1.1% <input type="checkbox"/>	Very Dissatisfied
5.8% <input type="checkbox"/>	2.1% <input type="checkbox"/>	No Opinion



Artwork Provided courtesy
of Duane Raver/USFWS
and Rick Hill/KDFWR

